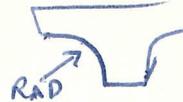


# G.W.R. BOGIES

9'-0 PRESSED STEEL (COLLETT)



## DWGS

MRC. MAR 50 P41.

## PHOTOS

MRC JULY 44. P106 (2 PHOTOS WITH & WITHOUT STEPS.

" " " " (SIMILAR TO ABOVE BUT WITH SHORTER SPRINGS ALSO COIL SPRINGS ON BOLSTER

M.R.N. FEB 53 P30 " DITTO "

BW 8/15

BW 9/15.

BW 19/20

BW 28/36 ON MAIN LINE COACH W6713.

CC. 19A.

BW 94/8

BW 100/29

QWR BOSTETS  
9'-0" COLLETT



DWGS

PHOTOS

BW 9/16

BW 31/36

GWR BOGIES  
7'-0" COLLETT

DWGS

PITOTS

BW 20/35

BW 32/18 ON MONSTER W486

BW 66/1&2.

BW 90/14

GWR BODIES

8' - 0" AMERICAN EQUALISING

DWR

CONST. METHODS (ART.) MRC NOV 60 P255

PHOTOS

BW 66/23.  
BW 66/30

GWR BOGIES

9'-0" AMERICAN EQUALISING

DWGS

VTG. "RAIL. MECH. ENG VOL 1 (P114)

PHOTOS

MRC. JULY 44 P106 (ON SIP 6)  
(MONSTER AT PRESTETCWE) BW 9/7  
SIPHON W 1308 (STONE CANTON) BW 27/8

# GWR BOTTLIES

10'-0" DEAN. INTROD. DURING PERIOD 1885-96  
MRW DEC 52 P262

## DWGS

MRW DEC 52 P262 (INCL. ART.)

## PHOTOS

MRW. FEB 52 P. 38 (ON CLER CHCA)  
BW 3/27 & 29  
BW 9/33 → 8'-6" ✓  
CCIA. (AT ABERYST)



# G.W.R. BOGIES

6'-4" TYPE

## DWGS.

MRC. JAN 43 (NOT GOT.) REC. ON P241 MRN 1946

V.G. DWG. & ART.

RLY ENG. DEC 1892 P335  
PLATE NO. S222  
(ALSO V.G. DWG. OF THE  
ASSOC. UNDERFRAME)  
(COPIED IN MY SKETCH BOOK)

## PHOTOS

BW 20/31 (LANT)

BW 21/4

W9966 @ TETNMOUTH

BW 27/33 ✓

" - - -

BW 27/34 ✓ (CLOSE UP  
OF  
BUCKETS)

W9980 (PENRAM)

BW 32/26 ( " " )

ON DW 9967 (COL. STR.)

BW 27/40 ✓

W9952.

BW 3/8 ✓

W?

BW 3/4 ✓

FROM 40 PASS PARCELS VAN (WITH TIE BAR) 50/32 ✓  
NO 203159

DITTO (BUT CLOSE UP OF END OF BOGIE)

(NOTE EXTENSION BKT FOR SCROLL  
IRON PLATE)

50/33 ✓

PHOTO (COL STR.) (POOR)

60/40



# FISHBELLY BOTTLIES (GMR)

PHOTO	BW 8/6
" ON TRAILER COACH	BW 9/26
" (LANT.)	BW 20/34
"	BW 25/36
" (POOR - TOO DARK)	CC 14A
" (ALECS. NEGATIVE)	BW 25/44
"	63/33
"	BW 66/24
"	91/2
PH. ON TOP LIGHT @ BENDLEY	BW 101/1

GWR BOTWIES  
6 - WHEEL TYPE

DWG & PHOTO (ON 1ST CLASS SLEEPER)

PHOTO ON SALOON

PHOTO BOTWIES (RESTAURANT CAR W 079128 W in Swindon)

" " - - - N<sup>o</sup> W 9527 W " "

MRC SUPP. N<sup>o</sup> 2 DEC 51 P 60

R. MAG 53 P 844

BW 49/20

BW 64/49



Sketch of KING POST & TRUSSING ETC BW 3/5 W?  
BW 3/9 (W 9952).

PH. BRAKE GEAR & VAC CYL OF 40' PASS. PARCEL VAN N<sup>o</sup> 203159 50/35  
PH OF GAS TANKS OF ABOVE 50/36

48'-6<sup>3</sup>/<sub>4</sub>"

V.G. DWG. OF UNDERFRAME FOR 48'-6<sup>3</sup>/<sub>4</sub>" TRI-COMPO DOUBLE COUPE LAV. CARRIAGE  
& ART. (LENGTH OVER HEAD STOCKS, 47'-11") (DESIGNED DEAN) RLY/ENG. DEC 1892  
6'-4" BEAMS P. 335 PLATE N<sup>o</sup> 522  
(COPIED IN MY SKETCH BOOK)

PH of W 9931.W (CORR)

BW 66/32

PH OF ~~W 80971~~ W 80971 { & SEE INF. ON GAS CYL. }  
GREEN PISTS [ IN NEG. FOLDER N<sup>o</sup> BW 67 ]

BW 67/21

V.G. DWGS OF STD 50 UNDERFRAME & GAS CYL & VAC CYL. ETC. RLY/ENG 1894 P275 (COPIED IN MY SKETCH BOOK)  
(49'-7" OH.) WITH 8'-6" BEAMS.  
FOR 56'-0<sup>3</sup>/<sub>4</sub>" COACH & 52'-0<sup>3</sup>/<sub>4</sub>"



# GWR COACHES

## GENERAL INF.

Page 1

SEE SEP. SHEETS FOR LIGHTING & HEATING.

- ① Private firms built & supplied rolling stock for GWR until 1867 (R. WOOD OF THE WORLD VOL 1 P280)
- ② An 8 wheel (46 FT) coach appeared in 1874 (BUT NOT BOGIE) ( - - - - )
- ③ 1st GWR DINER with vestibule connection introduced (1st Class only) LOCO MAG 1896 P134  
1st GWR DINING SALOON PUT INTO SERVICE ON 11TH OCT. 1896 ON S. WALES SERVICE RLY ENG. JUNE 1896 P.158
- ④ 2nd class finally discontinued on GWR in SEPT 1910  
but retained on Gw/LNWR joint stock until LNWR discontinued it
- ⑤ In 1837 Brunel rec. 6 wheelers in preference to 4w. and std B.G. vehicles for 1st 2nd & 3rd were built until the seventies, tho' some 4w were made. Notable exceptions were the 8w LONG CHARLIES IN 1852 (NOT BOGIES) (19th Cent R. Carriage - HAM. ELLIS P24)
- ⑥ 1st CORRIDOR TRAIN INTRODUCED IN 1892 MORN 1952 P124 (GWR?).  
'RIGID' TRUSSING NOT USED UNTIL 1914 (BINNEYS NOTES E80 →)
- ⑦ MANSSELL WHEELS 1st appeared in 1848 (with improvements they spread to all companies) NAM. ELLIS 19TH CENT RC. P 30
- ⑧ ALL GWR MAIN LINE CARR. INCL 6w ILLUSTR. BUILT FROM THE LATE SEVENTIES UNTIL BOGIE }  
TYPES OF PRESENT CENTURY HAD CLER. ROOFS } P 68
- ⑨ STD PANEL & WINDOW DIMENSIONS (CLER. & EARLY PANELD COACHES MRC JAN 52 P16
- ⑩ DITTO INCL 'ENDS' (VR) (NOTE ALL GWR MOULDINGS ARE  $\frac{3}{8}$ " THK) MORN SEPT 52 P183&S  
12. "005" CO GAUGE
- ⑪ Typical GWR Sub Set: - Bogie Bk Third / 3 - 4w 3RDS / 2 - 4w 1STS / 2 - 4w 2NDS / BOG. BK 3RD  
MRC MAR 43 PAS (MMRS LIB)
- ⑫ 3RD CLASS SLEEPERS INTR. FOR 1ST TIME SEPT 24TH 1928 Gw MAG 1928 P385

4

V.V.G. ART <sup>"</sup> ORdeal TO LUXURY IN RLY TRAVEL INCL  
DATES OF INTRODUCING VARIOUS - HEATING, LIGHTING ETC <sup>"</sup>

GW MAG 1935  
P565



VAC. BRAKES FITTED TO COACHING STOCK FROM ABOUT 1878 ONWARDS (D. LEE)



REMOVAL OF PROJECTIONS ("WINGS") i.e. GUARDS LOOK OUTS STARTED ABOUT 1918  
INTRODUCTION OF PULLMAN CARS ON GWR R. MAG 52 P788  
REF - INTROD " " " " " R. MAG 47 P190

COACH RE-NUMBERING SCHEME ANNOUNCED IN RLY. MAG APRIL 1907 (PRESUMABLY FROM 1-1-07)  
(J. SLINN)

R.P. WALBY (LETTER FEB 16th 1963)

There was a rapid transition of designs in the 1880's, the order being:-

- ① ARC ROOF (OR CLEREST WITH TWO ARC DECKS) LOW WINDOWS DEEP PANELS.
- ② ARC ROOF HIGHER QUARTER LIGHTS, MEDIUM PANELS. RARE (DROPLIGHTS STILL LOW)
- ③ ARC ROOF FULL HEIGHT QUARTER LIGHTS. (DROPLIGHTS STILL LOW) KNOWN AS "HIGH/LOW"
- ④ CLEREST ROOF WITH ARC UPPER DECK & 3-CENTRE LOWER ALL HIGH WINDOWS.
- ⑤ 3 CENTRE ROOF (OR CLEREST 3 CENTRE BOTH DECKS) " " "

OF THESE 1 & 5 ONLY, COVER LONG PERIODS BEFORE & AFTER (1880? g.w.)

NOTE FROM BINNIE'S LIST OF COACH DECKS

① Roof vacuum tanks were not originally fitted to Slips  
Unknown when they came in but appar. after 1901

② G3 IS THE FIRST VEHICLE TRACED TO HAVE THE DECK 10'-0" BIGHT  
"STOCK DATE OCT 1894 & FROM THE OVERHANG IT WAS DESIGN'D  
TO HAVE 2'-0" BUT COULD BE FITTED

# GENERAL COACH REFERENCES

NOT SPECIFIC TO A COACH

SHEET 3

ART. "Carrage Building Development at SWINDON" GW MAG 1924 P415

PHOTO OF END OF CLER. COACH SHOWING CORR CORR & TAIL LAMPS GW MAG 1922 P296

PHOTO OF OLD 4W COACH SHOWING UNUSUAL HANDLES & PANEL LINING  ETC (ALSO ALARM CORR) GW MAG 1917 P168

PHOTO ROUND TOP DOORS & VENTILATORS (EX METRO?) " " 1916 P141

" " " " " " " " " " " " 1915 P212

VG. PHOTO OF WINDOW GRILL  ON CLER. COACH LUGG. DOOR GW MAG 1914 P188

VG. PHOTO OF LINE OF COACHES IN SWINDON PAINT SHOP - - - - - P216

LONG ART. ROLLING STOCK DEVELOPMENTS (VERY USEFUL DATES) " " 1913 P164

SLIP COACHES VG ART. DWGS ETC ON PRINCIPLES OF SLIPPING COACH " " 1907 P14

PHOTOS OF VARIOUS COACHES c1900 SHOW GART. & CRESTS & 3 WINDOW BARS  " " 1908 P187

VG PHOTO OF B.G. COACHES IN SWINDON MORTUARY " " 1932 P267

PHOTO OF PORTION OF OLD COACH PRE 1887 (OIL LAMP VENTS ETC) - - - 1939 P321

(BW 20/27) 51'-7" ACTUALLY = 48'-6<sup>3</sup>/<sub>4</sub>, ∴ 53'-1" WOULD = 53'-1" LEN 3'-0<sup>1</sup>/<sub>4</sub>" = 50'-0<sup>3</sup>/<sub>4</sub>"

BW 20/29 GW CLER. HAD 34'-5" WHICH = 31'-0<sup>3</sup>/<sub>4</sub>" = 3'-4<sup>1</sup>/<sub>4</sub>" LEN. (MUST BE LONG BUFFERS)

BW 20/30 4W 3RD/BK HAD 32'-7" BUT IS KNOWN TO BE 31'-0<sup>3</sup>/<sub>4</sub>" I.E. ONLY 1'-6<sup>1</sup>/<sub>4</sub>" FOR BUFF. ← NOT ENOUGH.

BW 33/1 4W ALL 1ST. HAD 29'-11" BUT IS PROB. 28'-0<sup>3</sup>/<sub>4</sub>" I.E. 1'-10<sup>1</sup>/<sub>4</sub>" FOR BUFF'S?

PH. (REPRODUCED FROM GW MAG 1917 P.168) SHOWING SEVERAL INTERESTING POINTS BW 66/16

A HISTORY OF GWR COACHES. 1923-1947. R. WORLD. SEPT 63. P344

VG. ART. "THE EVOLUTION OF PASS. TRAVEL ON THE GWR. → THE LOCOMOTIVE APRIL 15<sup>TH</sup> 1924

✓ EXTRACTS ① GW CORR. INTRO. WHEN THE LINE TO BRISTOL WAS OPENED IN 1941 P113-117 IN MMRS LIB.

② The first carriages for the GWR built by Mr Shackleford at his works near OXFORD, opened in 1836.

These works were moved to KOLDENHAM in 1840 & were employed for many years making B.G. carriages & wagons for G.W. Bristol & Exeter, South Devon, Cornwall, Vale of Meath & other lines

③ About 1850 a B.G. compartment was introduced with a 1<sup>st</sup> & 2<sup>nd</sup> class between two 2<sup>nd</sup> class. A seat on the roof was also provided for the guard. This lasted until the early 70's

④ Most of the early NG vehicles were built by firm of WRIGHT BROS. - the predecessor of the present of the METRO-CARR & NORTH & FINCH C<sup>o</sup> of BIRMINGHAM. P.T.O. 2



- 5) It was not until 1867 that the G<sup>o</sup> started carriage building & then solely for the N.G.  
This was at the WORCESTER shops taken over from the WEST MIDLAND RLY
- 6) The present carriage works in SWINDON were opened in 1869 & the first coach built there in 1871
- 7) From 1881 onwards, no more B.G. carriage bodies were made - only the underframes being made to the under dimensions with N.G. bodies mounted on them.
- 8) OCT 15<sup>th</sup> 1861 saw the first N.G. train leave ADDINGTON FOR BIRMINGHAM.
- 9) The earliest N.G. carriage built about 1846 had iron bodies & underframes for 3rd class with a light iron plate roof - open sides above the waist line.
- 10) THE VAC BRK was 1<sup>st</sup> fitted to carriage stocks in the early 'seventies'
- 11) The ~~1<sup>st</sup>~~ first bogie carriage appeared in 1874 46' long with a form of ELEVATED Roof which for a long time afterwards was a feature of GWR stock
- 12) In 1882 as long stop runs became more frequent, LAV. accom was provided in 1<sup>st</sup> class carriages, other than family coaches, which had already been so fitted
- 13) The first 5 coach corridor train was built at SWIND. in 1890 - had BAY-WINDOWS, & used for the LONDON-BIRKENHEAD SERVICE.
- 14) Steam heating was the next innovation & was introduced in 1893
- 15) By the introduction of CORR. VEH's LAV. acc was avail. for all CPT's & when DINING CARS were introduced in 1896, ready access was afforded thereto. Tickets could also be exam'd & collected on the journey
- 16) It should be mentioned that under the abolition of 2ND class on main line trains, from 1908 to 1910, the GWR ran the only "THREE CLASS" corridor train in the country.
- 17) The first four train of coal coaches worked on the BIRMINGHAM-BIRKENH., PLY & PENN. TORQUAY & CARDIFF & SWANSEA services respectively
- 18) Electric light first installed in <sup>the</sup> ROYAL SALOONS in 1897 & 3 YRS later, one of the ~~the~~ BIRMINGHAM local trains & the "CORK BOAT EXPRESS" (PADDO to MILFORD) were lit by electricity
- 19) Chain communication between PASS & GUARD was first fitted to a GWR train in 1899 substituting the old method of a cord attached to a bell on the side of the tender or engine
- 20) The first 3rd class bogie saloon made its first appearance in 1901

McDERMOTT

1ST PASS. CARRIAGES TURNED OUT BY SWINDON WAS IN MARCH 1870 IS. 6W. COMPOS. 25' LONG  
 8W coverages for ordinary passengers began to appear in 1878 (similar to those for the B.G.) Their length  
 was increased in stages from the original 46'-6" to a max. of 70' in 1904 (width from 8' to 9'-6")  
 The first corridor coaches of 1892 were 50' x 8'-6"  
 The first restaurant Car of 1896 were 56' long, and those for all 3 classes, 68' in 1903.  
 Rounded Roofs began to supersede the Clerestory in 1904

Manual wheels first tried out in 1866 & generally adopted for all new stocks 2 years later.

VAC. BRAKES Sanden automatic Vac. Brake tried out on N. G. train in 1876 & in 1878, the

B.O.T. reported favourably, after which, (with various improvements) it was gradually  
 applied to all coaching stocks of both gauges & proved very successful. Eventually, it was  
 modified to the present G.W. standard Auto. Vac Brake.

Continuous wooden footboards began to replace the small iron step at each doorway <sup>in 1876</sup>  
 FIRST ATTEMPT to improve emergency communication between passengers & driver, over  
 the outside cord along the carriage eaves, (adopted in 1869), was made on the  
 new corr. coaches of 1892, but was unsatisfactory & the cord remained an  
 inefficient nuisance until 1900, when the inside chain, was introduced.

Basic wooden seats of Sir A. Compt's were gradually covered with upholstery from 1878  
 GAS LAMPS began to replace the oil lamps in 1882. The coaches working over <sup>onwards</sup>  
 the METRO RLY, had been gas lit since 1863.

A few 1st class compartments were provided with LAVS (hitherto found only in FAMILY  
 & SLEEPING CARRIAGES) in 1834 & many more in & after 1838. The inferior  
 classes had to wait for the corr. coaches of the next decade.

Steam Heating also came in with the corridor, replacing the miserable  
 shoddy hot water ~~circuits~~ this called FOOTWARMERS.

The NEW ROYAL TRAIN of 1897 was the first to be lit by electricity, and the  
 CORNHILL train of 1900, the first for ordinary passengers. Electric  
 lighting became more general 5 years later, but did not entirely oust gas  
 which was really improved by the adoption of incandescent mantles in 1905

FROM THE COAST GUARD APRIL 15th 1924

(21) For many years the privilege of taking lunch or dinner was confined to 1st class pass.

However, about 1902, 3rd class dining accom was provided on the splendid COAST GUARD train, & several other expresses

*[The remainder of the page contains extremely faint, illegible handwriting, likely bleed-through from the reverse side of the document.]*

GENERAL REFERENCES  
TO COACHES

SHEET 5

McDERMOTT, -

LIVERY

Great Western Coaches were dark brown all over until after October 1864, when the Director decreed that the tops of ~~the~~<sup>the</sup> carriages of all classes, should be painted white which when varnished, produced the familiar cream tint. Cream & Brown remained standard for all passenger until 1909, save for one train experimentally painted dark lake in 1903. Then Brown all over was resumed, to be ~~replaced~~ changed to CRIMSON LAKE in 1912. This lasted for 10 years after which cream & brown were once more made the standard colors.

# GWR COACHES LIGHTING

- ① About 1874, the evil smelling oil lamp was replaced by GAS compressed in cylinders (R. WONDERS OF THE WORLD Vol 1 P. 280)
- ② 1882 = GAS REPLACED OIL FOR LIGHTING (MCDERMOTT P590 VOL 2.) JIM D. LEE.
- ③ END OF CENTURY (c1900) WHEN ELECTRIC LIGHT 1ST INTROD.
- ④ Six 1st Class Carriages equipped with OIL LAMPS in latter half of 1842 (19th Century R. CARR HAIN ELLIS P24.)  
These were far superior to anything at this period (1850)  
The 2nd class were far inferior (i.e. OPEN TYPE) the closed type not bad
- ⑤ Vh. LONG ART. "ELECT. LIGHTING IN CARR. GW MAG 1911 P188
- ⑥ TRAIN LIGHTING METHODS. ART. GW MAG 1905 P65
- ⑦ ART. "ELECT. TRAIN LIGHTING & ITS' PROBLEMS" " " " " P102
- ⑧ FIGURES OF ELECTRIC V GAS FITTED STOCK AT 1935 - - - 1935 P13.

# GWR COACHES HEATING

- ① Steam Heating of Compartments patented 1873. (R. NEW. OF THE WORLD) VOL 1 P 280
- ② ART. "STEAM HEAT ON RAILWAYS" V.G. LOCO MAG. 1896 P 134.

REHEATED SWISS  
BRITAIN

1819 JPSI. 2AM OTOW . 5V 2PAMJAS WZ TASH MASTZ "TJA. ©

LIV. HIST. RLY. MAG. MAR/APRIL 1943. P106.  
THE SIGNAL - BRISTOL RLY CIRCLE MAG. (BOOKLET) GOTV BY SLONW  
HIST. MRS. JOURNAL OCT 65 VOL 5. N<sup>o</sup> 4

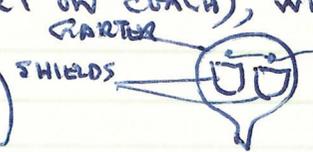




FROM:- ROYE ENGLAND:- GWR COACH LIVERY DETAILS

SHEET 2.

① THRU 19TH CENTURY, BELOW WAISTE WAS UMBER & UPPER PANELS WHITE (VARNISHED TO GIVE A VERY PALE CREAM. DECORATED WITH GARTER ARMS (G?), SOMETIMES SINGLY & SOMETIMES DOUBLE (IE. SPACED APART ON COACH), WITH CRESTS ON EITHER SIDE OF THE GARTER  
THE COACH NOS WERE IN THE LEAVE PANELS (AT EACH END) & PROBABLY IN GOLD.



CRESTS ARE THE SNAKES & BALANCE ABOVE THE SHIELDS

② AROUND THE TURN OF THE CENTURY SOME WAGONS (& POSSIBLY COACHES) HAD THE ENTWINED GWR MONOGRAM (GGR)

NOTE:- ALL COACH ROOFS WERE WHITE WHEN NEW THROUGH-OUT GWR DAYS.

③ IN 1908 the all BROWN (UMBER) introduced with edge lining retained with garter arms as above.

④ 1912 Red Brown (Maroon) introduced all over the coach with Nos in waist panels. (SEE GORDON'S HOME RAILWAYS P.28) (UNFINISHED)

↓ SEE LONG LETTER FROM ROYE ENGLAND (FOR PERIOD UP TO 1948) - IN COACH FILE.

NOTE:- V.G. PHOTO SHOWING GARTER & CRESTS (N.G. COACH VALE OF RHEID) GWR MAG 1923 P.17.

LONG DETAILED ARTICLE WITH DWGS & PHOTOS BY JACK SLINN HIST. MRS. JOURNAL OCT 65 VOL 5 N°4

TYPED COPY FROM CARTER'S BR RLY LIVERIES. (IN COACH FILE?)

PHOTO OF B/LONKE SPECIALLY BUILT 'G' GAUGE COACH (G CPT ALL) IN C1900 LIVERY INCL CLER ROOF SHOWING ~~GGR~~ (INTERTWINED MONOGRAM) ON 1ST CLASS COACH INSTEAD OF GARTER ARMS SEE 'MODEL RLYS 1838-1939' BY HAM. ELLIS P105

SOME TERMS & ABBREVIATIONS USED

ANGLE IRON RIGID TRUSSING OF ANGULAR MEMBERS

ARC ROOF CONTOUR IS ARC OF A CIRCLE

BARSI RECT. BAR TRUSSING; EAVES PANELS, & ONLY ONE TOP LIGHT OVER END LONG CORRIDOR LIGHTS.

BARSI II RECT BAR TRUSSING, NO EAVES PANELS & TWO TOP LIGHTS OVER END LONG CORRIDOR LIGHTS.

BAY WINDOW DOORS NORMAL CONTEMPORARY SECTION, BODY BELLING OUT HORIZ. & VERT. BETWEEN DOORS.

CLERE I CLERESTORY, BOTH DECKS ARC.

CLERE II { - - - - UPPER DECK ARC.  
LOWER DECK 3-CENTRE

CLERE III CLEREST. BOTH DECKS 3-CENTRE

CONCERTINA { DOORS VERTICAL INSERTION, IN RECESS;  
(EA COMP PROVIDED WITH DOORS

ED/I { END-DOOR; HIGH WAIST FOR DOORS,  
LOW WAIST FOR 1/4 LIGHTS.

ED/II END DOOR; ALL DRAPLIGHTS SAME DEPTH AS QUARTERLIGHTS

ED/III AS ED/II But with intermediate doors & varying arrangement of lights on corridor side

LONGS LONG CORRIDOR LIGHTS

METRO - Specially designed & built to suit workings over Metropolitan Railway.

MULTIPLE BAR { Trussing of Multiple Circular (NOT RECT.) BARS

OPEN/I High Waist, originally with droplight to the bays, afterwards with divided lights.

OPEN/II Divided lights, both LWS at same end

OPEN/III ? Div. Lights; LWS @ each end, 1/2 BAY ? opposite each.

OPEN/IV. ? Disto 8-11 wide ?

PLAIN Rect Bar Trussing, twisting this right angle immediately adjacent to underframe.

TWIST Rect Bar Trussing, twisting this right angle about 1/2 way between green posts & underframe.

SE. Semi-Elliptical Roof

SHORTS CORRIDOR light same width as compartment quarter lights.

SP BE Steel Panelled Bow ended

SP FE " " Flat ended.

SP TL " " with Toplight.

THREE-CENTRE Roof Contour that of a 3-Centre Arch (REFERRED TO IN SWINDON D.O. LOT LIST, against LOT 397 as "elliptical roof")

6

P.T.O

Copied  
from D. dees  
notes

# 'MODERN' G.W. COACH CATEGORIES

SP. There are a few designs similar to SP. IV but without Toplights & without the space for Toplights, i.e. the window levels are similar to the 57' BE stocks. But there is a group of 57' Non Corr 1st with canvas roof, low waist level, and furrounder & bolsters.

SP TRANSITIONAL These start post 1922/23 & have a steel roof which overhangs ends. Certain designs have end furrounder.

SP I 1925 57' & 56' BE. design, roof flush with ends 7' Bogie. x 9' (later, x 8'-10 1/4") Earlier ord. door locks, later slam locks.

SP II 1929 x 9' - 5 3/4" (x 9' - 7" Diners & Sleeper) (a) One recess for door & commode handles. (b) separate recesses for d & c. handle. May all be 60'

SP III 1930 (abt.) "Cross Country" x 9'-0" Reversed handles BE.

SP IV 1930 ("") "South Wales" x 9'-3" ----- BE. & F.E.

SP V 1933 x 9' 57' Vert. Sided (no fumblebars between waist & eaves).

Door on corr. side reduced to 1/2 No. of CPTS. F.E. NO CORR COMPOS

Blue Bed & Blue Comps exist with droplights (a) to both lugg. doors (b) to left hand door only

CENTENARY 1935 "Centenary" End Door at angle, width 9'-7" length 61'-4 1/2"

ED I 1935 "Sunshine" End Door Thirds, Comps, Blue Bed, buffet with cpts.

LOW waist, but old style door, with high waist x 19'

ED II ? DATE x 9' High waist & doors having same waist level. Droplight between each row. Langlight

ED III 1937 60'-1 1/4" x 8'-11" Fancy arr. of door & lights on corr side. Some cases, doors oth. CPT. doors, other oth. partition between CPTS. A number have doors on CPT side in one or two places.

ED IV 1946 Sloping end to roof. all 66'-8" x 8'-11"

Comps of ED I & II, pass. III, are to be found 4/1, 3/3, and 3/1, 4/3. May also be found on SP III. Vans were built to SP. IV design long after corresponding pass. carrying diag. had been superseded.

F.E. & B.E. may be found in the same category. Believed all had flush windows after 1929. Also three categ. of centre seats OPEN I, II, and III

SP. = STEEL PAN'D ED = END DOORS

ML. altered version T.S. 51

NOTE D. LEE HAS ALL THE TRAILER COACHES  
 DIAG-DNGS. FOR VERTICAL MATCH BOARD TRAILERS.

DIAG	N <sup>o</sup>	Size	Roof	Details	Ref.
-	N-13	10'-0" x	ELLIPT.	BOW ENDED TRAILER C&CHOC IN PAIRS OR FOURS WITH STEAM LOCO (DISGUISED AS COACH) IN CENTRE - <u>VG.</u>	PHOTO GWMAG 1913 P.170 PHOT. GWMAG 1907 P 227
			ELLIPT	BOW ENDED CR & CHOC	PHOTO GWMAG 1905 P81
	W118W W118W		? ELL.	BOW ENDED TOP LIGHTS VERT PLANKS (MOW TROY)	PHOTO INCL ENDS ETC BW 9/27-9 CC7&TA
	W173W W173W		ELL.	BOW END. TOP LIGHT. (PENT. RD)	" BW 9/30&31 CC6A.
	W243W W243W				PHOT. UNDERGIRD BW 20/19 PHOTO (INSIDE) BW 20/20
	W178W W178W W178W			MIDD. SIDINGS	BW 25/34 COACH BW 25/32 CLOSE UP STEPS BW 59/5&6 COACH
	W250W	60'-6"?		ORDINARY 3RD/BK COACH ALTERED WITH END WINDOW	PH. END VIEWS BW 29/4&5
	W236			END VIEW CLOSE UP	PH BW 29/28

7

# TRAILER COACHES

DIAG	N <sup>o</sup>	Size	Roof	Details	Ref
	W244 W244				END VIEW BW30/27 PH (DRIVERS' COMPT) BW30/28
	W200			APP. PERM. AT CARMARTHEN SHEDS	PH. VEHICLE BW31/13
	W079045W			AT CARDIFF	PH. VEH. BW31/38
	W80978		? CLER (ROYAL) ROOF	COPYRIGHT (ASTON) IN PENSANCE	COPY PH. BW33/22
	W80975		? SEMI-ELLIPT	IN C & CHOC AT BRISTOL [NOW INS. SALOON]	PH. VEH. CC6
	- VERY LONG 70'?		SEMI ELLIPT	BODY (BLUE) AT LLANYMORERH STN	PH BODY CC8
	W231 (6' - 6 x 8 - 11 / 9 - 3)?		Semi Ellip.	AT WREYHAM	PH COACH CC31A
	W60W				PH. VEH. BW35/36

TRAILER COACHES

DIAG	N <sup>o</sup>	Size	Roof	Details	REF
	W29W				PH. COACH BW 36/13
	W232W				PH. COACH. BW 36/14
	W53W OR 55				PH COACH BW 36/15
	29-34 42-47 etc	70' x 9'-0"	ELLIPT.	DWG 29555 C1905.	PH DIAG BW 38/5 & 40/5 ✓
	EX AUTO COACH 176	—	—	<u>STEPS</u> (CLOSE UP)	PH. STEPS. 51/13 & 14.
?	? APPROX 36		ELLIPT	BODY. VERY SHORT	PH. BODY 60/27
	GWR N <sup>o</sup> 163			NO DETAILS	PH. VEH BW 64/20
S ?	GWR N <sup>o</sup> 48			MOTOR TRAILER (CONCERTINA) AUTO LOT 1128	PH. VEH BW 64/50 var
	W49W.				PH VEH BW 78/68.
	W079047 W			1966 DIDOT	PH VEH. CC 60A PH. END VIEW } PH BUFFERS Etc } BW. 90/29 to 32
				DETAILS ASSOC. WITH RAILMOTORS. N <sup>o</sup> 73 to 83 LOTS 1101 & 9	} MRN APRIL 67 P. 182-3

# B. GAUGE COACHES & TRACK ETC

photo of 6-wheelers.

{ GNR MAG 1904 P19  
BW. 18/17 PHOTO OF } ↗

MIXED TRACK (B.G. & N.G.)

{ GW MAG. SEPT 35 P472  
BW 18/18 PHOTO OF } ↘

FROM R.P. WALFORD (see also McDermott)

B.G. CONV. TYPE I

So built on regular body panels that it was fairly easy to take a slice out. They belong to the pre-ARC roof period. Usually, after slicing the bodies were restored to the same chassis, also sliced.

TYPE II had normal N.G. Body on B.G. chassis, only the latter requiring altering.

TYPE III had normal N.G. Body on B.G. Bogies with wide two-stage stepboards fitted to the body as shown in photos of last B.G. expresses. These could be converted at 20/DAY using stocks of new bogies. Only other alterations required was buffers & stepboards. Bogies were DEAN 6'-4" Earliest were 8 wheel rigid, with equalized pair of axles at 7'; these were altered, & 8'-6 bogies, the latest, fitted.

PH. OF B.G. COACHES IN SWINDON MORTUARY 1892 (MC DERMOTT. P398) - COPY. → BW 48/17

PH. OF B.G. COMPO BKE? (STRATFORD ON AVON) BODY

BW 51/32-35

PH OF B.G. TAPT BODY (MIDGAM)  
STN.

60/29 & 30

PH OF B.G. 4W 3rd Class Coach Built 1851

80/15 & 16

VALE OF RHEIDOL COACHES

ALSO FFESTINIOG STOCK

VALE OF RHEIDOL

VG. PHOTO & ART. (SHOWING GARTER & CRESTS)	GW MAG 1923 P.417
PH. & ART (NEW COACHING STOCK) Coach N <sup>o</sup> 4149 (INCL INTERNAL VIEW)	1938 P285
PH. OF COACH. W4995 W AT ABERYST.	BW 45/18
PH. OF 4W BKEVAN N <sup>o</sup> 137? DIAG. K43	BW 50/38.
PH. OF BUGIE BK/3RD <del>W</del> DIAG. D.128 W4996	BW 53/18
PH. 4W VAN (ABERYS)	98/3.

FFESTINIOG

PH. BUGIE COMPO. AT TAN-Y-BLCH (NEWLY PAINTED)	1ST BUGIE COACH	CC 20
PH. BUG PASS. BRAKE (AT BESTON LODGE)	IN BRITAIN 1861	CC 20 A

WELSHPOOL & LANFAIR

PH. BUGIE PASS? VEHICLE EX UPNTR-LODGE HILL RLY?	59/16.
PH. BUGIE PASS COACH (HYBRID)	59/25



SEE ALSO TYPED NOTES  
FROM D. LEE (IN FILE)

# CAMBRIAN COACHES 4W & 6W

PAGE 1

DIAG	N <sup>o</sup>	SIZE	ROOF	DETAILS	REF
B1	154-157	31'-1" x 8'-3" ✓	ARC.	6 WHEEL. 4 CPT. 1ST/3RD <sup>C1910</sup> COMPO. WITH 2-LAYS	DIAG DWG IN FILE.
C	241-252	35'-0" x 8'-0" ✓	ARC.	6 WHEEL. 6 CPT. ALL 3RD.	DIAG DWG IN FILE
C1	15/6/65/168 to 172 7 177-181-183, 186 188/189/191 to 195-? -199, to 209	32'-0" x 8'-0" ✓	ARC	6 WHEEL 5 CPT. ALL 3RD	DIAG DWG IN FILE.
D.	3/5/89/116/129 to 134 158, 159, 162, 163.	28'-6" x 7'-11 <sup>3</sup> / <sub>4</sub> " ✓	ARC	6 WHEEL 5 CPT ALL 3RD	DIAG. DWG IN FILE
D1	22/41/43/109/110 165 to 167.	35'-0" x 8'-6"	ARC.	6 WHEEL 4 CPT. 1ST/3RD COMPO WITH LAYS & LUGG. <sub>C. 1910</sub>	DIAG. DWG IN FILE
M.	NOT IN EXISTENCE!	25'-7" x 8'-0"	ARC	4 WHEEL 5 CPT. ALL 3RD! SQUARE? PANELLING?	DIAG DWG IN FILE.
M1	12/27/57/71/91	28'-1" x 8'-0"	ARC.	6 WHEEL. 4 CPT ALL 3RD WITH CENTRE LUGG.	DIAG DWG IN FILE.
N.	24/25/35/47	31'-10" x 8'-0"	ARC	6 WHEEL 4 CPT. 1ST/3RD COMPO. WITH CENTRE LUGG.	DIAG DWG IN FILE.
N1	148 to 153	29'-5" x 7'-11"	ARC	6 WHEEL 4 CPT 1ST/3RD COMPO WITH CENTRE LUGG.	DIAG DWG IN FILE
O	76/81/83/84	23'-11" x 8'-0"	ARC.	4 WHEEL 4 CPT. 1ST/3RD COMPO	DIAG DWG IN FILE
O1	N <sup>o</sup> -21	21'-6" x 8'-0"	ARC	4 W. 4 CPT. 1ST/3RD COMPO	DIAG DWG IN FILE
P.	-	25'-7" x 8'-0"	ARC	4W. 5 CPT ALL 3RD. CONVERTED TO PASS. BYE VAN <sup>C1912</sup>	DIAG DWG IN FILE
P1	34/40/49	25'-6" x 8'-0"	ARC	4W. 4 CPT. 1ST/3RD COMPO.	DIAG DWG IN FILE

CAMBRIAN COACHES 4W & 6W

DIAG	N <sup>OS</sup>	SIZE	ROOF	Details	Ref.
R.	210/212/214	35'-0" x 8'-3"	ARC	GW. 4 CPT. COMPO WITH <sup>3 LAYS. SOME</sup> 4 LAYS. OTHERS <sup>2 &amp;</sup> LARG CPT END WINDOWS.	DIAG DWG IN FILE
RI	54/55/58/60/62 to 64 67/69/70	28'-2" x 7'-11 <sup>3</sup> / <sub>4</sub> " 9'-5 <sup>3</sup> / <sub>4</sub> " OVERWINGS	ARC	GW. 3 CPT. BRACE 3RD + LARG CPT	DIAG DWG IN FILE
SI	N <sup>o</sup> 1	33'-4" x 8'-0"	SEMI ARC.	GW. 1ST CLASS SALOON WITH LAV & GDS. CTRPT	DIAG DWG IN FILE
T	N <sup>o</sup> 228	27'-6" x 8'-0"	ARC.	GW. FAMILY SALOON WITH LAV.	DIAG DWG IN FILE
TI	31 & 39	25'-6 <sup>1</sup> / <sub>2</sub> " x 7'-11 <sup>1</sup> / <sub>2</sub> " & 9'-2 <sup>1</sup> / <sub>2</sub> " (WINGS)	ARC	4W PASS. FULL BRAKE VAN	DIAG DWG IN FILE
W.	6/7/108/118/124/135 to 138/164/187/253 to 258/261 to 263.	32'-0" x 7'-11" & 9'-2" (WINGS)	ARC	GW FULL PASS. BKE VAN.	DIAG DWG IN FILE
WI	68/78/90	34'-1" x 7'-11" & 9'-4" (WINGS)	ARC.	GW. 4 CPT. 3RD/BKE	DIAG DWG IN FILE
XI	N <sup>o</sup> 10.	25'-6 <sup>1</sup> / <sub>2</sub> " x 8'-0"	ARC	<del>4</del> W. FAMILY SALOON	DIAG DWG IN FILE
U	190 & 326	24'-0" x 8'-4"	ARC.	4W HOUNDS. VAN	DIAG DWG IN FILE
UI	N <sup>o</sup> 292.	32'-0" x 8'-3"	ARC	6W LOUVRED MEAT VAN	DIAG DWG IN FILE PH. VEH. RLY MAG 1903 VOL 13 P. 307. PH. VEH. GW. MAG 35 P 362.
			ARC	4W. ROYAL COACH	
	SERIES BODY FROM 4100-4111 CAMB. 241-252	38'-0" x	ARC	6W ALL 3RD. BODY @ MACHYN VLETH. BUILT 1895 PER WALFORD 16TH FEB 63.	PH. BODY 32/37
	BODY AT FENNIS BANK		ARC	MOULDINGS ON LOWER WAISTE	PH BODY
	N <sup>o</sup> 264 & 5		ARC	6W Family Saloon (COU PEE END)	PH DIAG. 64/47 ✓
	N <sup>o</sup> 259 & 260		ARC	6W 3RD CLASS SALOON	PH DIAG 64/47 ✓

DIAG	NOS	SIZE	ROOF	Details	REF
A	278 - 287	45'-0" x	ARC ?	1ST/3RD. CPT. SUBURBAN? ORIG. TRI-COMPO COMPO <del>FILE</del> WITH LAVS. & LVGG. CPT.	DIAG. DWG. IN FILE.
A1	274-277 & 288/9	45'-0" x	ARC ?	TRI-COMPO WITH LAV & LVGG CPTS. 6-CPT. SUBURBAN? ALT. TO BKE/3RD NOV 1911 SUB.	DIAG. DWG IN FILE
B	266 - 273	43'-0" x	ARC ?	1ST/3RD COMPO. 7CPT. SUB W	DWG. DWG IN FILE
Q	278 - 287/20/308	45'-0" x	ARC ?	6 CPT. TRI-COMPO WITH LAVS & LVGG. CPT. SUB W	DIAG DWG IN FILE
Q1	20, 308	45'-0" x	ARC ?	6 CPT TRI-COMPO WITH LAVS. & LVGG. CPT. SUB W	DIAG DWG IN FILE
S	229 - 240	45'-0" x	ARC ?	6 CPT. 1ST/3RD COMPO WITH LVGG. CPT. SUB W	DIAG DWG IN FILE <del>FILE.</del>
V	29/30/306-7/310 & 311	54'-6" x	ARC ✓	CORR. COMPO 1ST/3RD WITH 2-LAVS. N <sup>o</sup> 307. (DITTO) - - -	DIAG DWG IN FILE DWG & PHOTO MRN 46 P12
VI	2/16 to 18/38/77/ 80/309	45'-0" x	ARC ?	7 CPT ALL 3RD. SUB.	DIAG DWG IN FILE
?	DW. 80945		ARC ✓	AT MORETON-IN-MARSH. B. 1897. 48'-3" x 8'-1"	PH VEH. CC 21 & 21A. " " CC 22 & 22A. " " CC 23 & 23A. PH. COACH END CC 24 PH. BOGIE CC 24A & 25

# RHYMNEY COACHES (ALL TYPES)

P. 1

DIAG	NMS	Size	Roof	Details	Ref.
			ARC.	BOTIE COMPO 1ST/2ND <span style="float: right; font-size: small;">COPY LFCO MAG. 1901 P. 96.</span>  NOTES ON LIVERIES COPIED FROM EFFERTERS RLY LIVERIES	PH. VEH. <span style="float: right;">16/31</span>  } BW 84/14 & 15

# TAFF VALE COACHES (4W & 6W)

No	Size	Roof	Details	Reference
274	34'-0"	ARC.	£1900 2 PRS. D. DOORS. 6W. PASS. BIKE VAN WITH GDS. LOCKOUT.	VG. DWG & ART MRC. FEB 57 P. 49.

# TAFV VALE COACHES (BOGIE STOCK)

No	Size	Roof	Details	Reference
77	44'-9 <sup>3</sup> / <sub>4</sub> x 8'-0	ARC.	1ST/2ND COMPO NON CORR.	VG ART & DWGS. MRC JUNE 57 P158
UNDERFRAMES & BOGIES FOR BOGIE CARRIAGES. (ALSO SEAT DWGS)			42-1 <sup>1</sup> / <sub>2</sub> 43-1 <sup>3</sup> / <sub>4</sub> & 44"-2 <sup>3</sup> / <sub>4</sub> LONG.	VG. DWG & ART. MRC AUG 57 P208
148	43'-8 <sup>3</sup> / <sub>4</sub> x 8'-0	ARC.	3RD CLASS 8 CPT. NON CORR. C1898	VG. DWG & ART. <sup>MRC</sup> DEC 57 P310
UNDERFRAMES & BOGIES FOR ABOVE ↑				VG. DWG & ART MRC APR 59 P.82
22	42'-8 <sup>1</sup> / <sub>2</sub> x 8'-0	ARC	TRI-COMPO 7 CPT. NON CORR C1895	VG DWG & ART MRC FEB 58 P40
			BODY ON ELY STN (PASS. TAFVALE)	PH BW32/1

# BARRY RLY COACHES

- PHOTO BARRY COACH BODIES 6'-5" journal centres on COACH W263W <sup>St. Canon</sup> { BW 28/34  
BW 27/15 & 18
- PHOTO EX BARRY COACH GAS LIT W263W. (STOKE CANYON) CC39 BW 28/9, 11, 12, 31.  
" " " " (END VIEW) & 39A. BW 28/15  
" " " COACH BW 29/31
- Ph. Transit & Gas Tanks etc W263 GAS LIT COACH W263W. BW 27/16
- PH. GAS LAMP INSIDE BARRY COACH W268. BW 29/18
- PH Black Coach DW 14012 (but could be CAMBRIAN)? BW 32/8
- D. LEE! - GW 263 = BARRY 197. Built 1920 50'-11" x 8'-6" ELECT. LIT. & CONVERTED  
GW 268 BARRY 198 TO GAS. 1949 TO WORK CULM VALLEY BRCH.
- Ph. BW. Full BKE N<sup>v</sup> DW. 40002. Bw 64/48

NOTE:-  
BEADING WAS 1/2 ROUND  
& 1" WIDE X 1/2" DEEP.

# LN ER COACHES BOGIE

INCL EX GN RLY  
ETC

VG. DWG & ART. LN ER 61'-6" BRAKE/3RD SALOON COACH. MRW MAR 53 P52

CONST. METHODS.

VG. ART & PHOTO OF MODEL. LN ER, FULL PASS. BKE.

RM. DESQ P264

PHOTO FULL BOGIE BRAKE? (OR PIGEON VAN)

BWS/4

" - - - - -

BW7/22&23

" PULLMAN COACH (YORK STN SIDINGS) N<sup>o</sup>-339

BW11/28-33

BW22/32

PHOTO BOGIE BRAKE E4807E 52'-6" IN YORK SIDINGS (EX G.N.)

BW22/33 & 34/49  
CC17 51  
55

PHOTO BKG. BRAKE N<sup>o</sup>-DE320780 EX NE. (YORK SIDINGS) (INCL. BOGIE  
CLOSEUP)

BW22/35&36

PH. BOGIE BKE/3RD. DE 320559 EX GN (STAN. TUNN.)

BW24/15

PH 12W TEAK INSP. COACH (EDIN. WYV. STN)

CC12

PH 4W PASS BK (EX GN?) YORK

CC16

PH BOGIE PASS BRK (PIGEON VANS) WIGAN (WITH TOPLIGHTS)

CC32 & 32A

PH - - - - - (LONGSIGHT)

CC33

PH. 6W 5CPT. PASS. COACH (VERY OLD) SPOKED WHEELS LONG SPRINGS (YORK)  
NE(ENG) 902515

CC37

PH BKG CORR BK/3RD EX GN ✓ DE 320559 (STANEDGE TUNNEL)

CC37A

PH. CLER. SALOON WITH END GALLERY (TEAK FINISH) ✓ VG.

94/9&10



LN ER COACHES INC EX GNR ETC

4W & 6W

DWG. 4W BKE/2ND. (EX G.N.R.) MRC NOV 38 P314  
PHOTO 4W BKE/3RD (EX GNR) (WITH END WINGS) MRN. JULY 56 P189  
VG DW. 4W ALL 2ND. (EX GNR) MRC SEPT 43 P136 Clark Schrey

VG. DWG PHOTO & ART. 6W. ALL 3RD (5 COMP.) EX. G.N.R. MRN NOV 54 P228

PHOTO 6W. EX N.E. COACH (WOODEN SOLEB. & H/S.) SPOKED WHEELS  
LONG SPRINGS YORK SIDGS BW 22/34  
PH. 6W PASS FULL BKE WITH END WINGS (ROYTON) EX GN? CC4  
PH. 4W. PIGEON VAN (NO DETAILS) BW. 66/18 & 19

# LMS & ABSORBED CO'S

## LMS

PH. 12 wheel Restaurant Car N<sup>o</sup> M35. c1935

BW. 22/8 & CC36A.

PH. 4 WHEEL. COACH. (L.M.S.)

77/52.

PH. LINE OF 4 WHEEL COACHES. (L.M.S.)

77/53.

## LNY

PH Body (Bogie Carriage) Chest Hill Jet Carriage Sunday CC14

PH 1st CLASS DINING CAR 6w Bogie. c1905

BW 87/28

## MIDLAND

PHOTO 4W Coach built 1887 N<sup>o</sup> M198719 (WOODSTOCK SIDINGS) BW 24/17 & CC38

" END VIEW (UNUSUAL DOOR & LINKS) BW 25/7

" 45' Bogie Clearing (Roxton Break in YARD) M45033M (c1899) CC 18 & 18A

" 6W PASS BRAKE ( - - - - ) M279730 M (c1891) CC 19.

" BOGIE SALOON M15841 BW 36/21

INCL BOGIE  
CLOSE UPS.

## L.N.WR

PHOTO BOGIE BKE/COMPO. DM. 198676 NORTHWICH

CC. 60 & 84/18 to 22

PHOTO 6W GEN. VAN COMPO WITH OUTSIDE REDDEN BIKES. NORTHWICH

BW 84/16 & 17.

PH Bogies LN WR DM 284662

90/18

ODDMENT COACHES  
NON GWR & ~~ABSORBED~~

PH.	EX. SE.C.RLY. COACH S.10985 AT SEATON JCT	BW 29/8
PH.	- - - - - (BOGIES)	- - - /9
PH.	EX GC.RLY. COACH (YORK)	{ BW 34/53 CC 17A.
PH.	4W STOCKTON & DARLINGTON COACH YORK	CC 16 A.
PH.	SR. BOGIE COACH (BIRDCAGE) RTTF ESWESTRY S1719	CC 26 & <sup>46/7 &amp;</sup> / <sub>10</sub>
PH.	LN WR. ROYAL SALOON (12W) IN COLOUR	PH. VEH. 64/54
PH.	LN WR. DINER (INSIDE) COLOUR	PH (INSIDE) 64/55
COL. PH.	OF LIVERPOOL to m/c 4W COACH "EXPERIENCE"	PH. VEH. 64/56
PH	- - - - -	PH VEH 65/63
PH.	LIVERPOOL/MANCHESTER 1ST CL COACH (CLAP. MUS.)	PH VEH. CC 58 & 58A
PH	- - - - - 2ND " " " "	PH VEH. CC 59.
PH.	EX N.B. Coach & Bogies at LARK STN.	BW. 82/10 & 11
PH.	GWS. & SW. bw PASS COACH. DM 297264	CC 62 & 97/27 & 28
PH	- - - - - DM 297289	97/30 to 32
PH	N.B.R. Bogie Coach & Bogies	97/29
PH	GW EX GNR 5CPT COMP	98/19 & 20
PH	NEW BR MOTORAIL VANS (CAR TRANSP.)	100/445

COACH ADDMENTS  
ABSORBED BY GMR

GALLERY COACH EX. B & E RLY. 6W. NOW 4W N<sup>o</sup>-14643.

PH. VEH. BW 48/19

EX. W. MID. 4W. AFTER DOWNGRADING TO 3RD. IN 1867.

" " 96/32

EX. Chester & Birkenhead 4W 1st after D. grading to 3rd in 1872.

" " 96/33.

EX W. MID. COMPO 4W after downgrading to 3rd in 1873.

" " 96/34

# CARRIAGE CODE NAMES

PER C. STROVERS

& BR. COACHES

CHAFER.	Invalid Carriage.	SNAKE	4W	PASS.	BKE	VANS
CHINTZ	Family Saloon	" A	6W	"	"	"
CHUB	4 or 6W 3RD Saloon	" B	Bogie	-	-	-
CHUB A.	Bogie 3rd & Nondescript Saloon	" C	"	-	-	- (GANGWAYED SIDE CORR.)
CRICKET	4 or 6W Compo	" D	"	"	"	" (GANGWAYED OPEN - NO CORR)
" A	Bogie Compo.	TERMITE	4W	Third		
" B	Bogie Bke Compo	" B	6W	Third		
" C	Bogie Compo Corridor	" A	Bogie	Third		
" D	Bogie Bke Compo Corr.	" C	Bogie	Clearst Corr.	8'-6" WIDE	
EMMET	4W Bke 3rd	" D	Bogie	Third Corr.	10 Cmpts.	
" A	Bogie Bke 3rd.	" E	"	"	8 CMPTS (NOT MORE THAN 9'-3" W)	
FIRST	4W First.	" F	"	"	"	(9'-6" W)
" A	Bogie First	" G	Bogie	3rd NON-CORR.	10 CMPT.	
" B	Bogie First Corr.	" H	Bogie	3rd CORR (NOT MORE THAN 9'-7" WIDE)		
GNAT	Bogie Slsh Compo.	" J	Bogie	3rd centre corridor.		
" A	Single End Slsh					
" B	Double End Slsh					
MELON	Bogie Third Van End					
" A	Bogie Bke Third					
" B	Bogie Bke Third Corr. (NOT MORE THAN 9'-3" WIDE)					
" C	- - - - - 9'-6" WIDE					
" D	" - - - - - CLERES. 8'-6" WIDE					
" E	- - - - - (NOT MORE THAN 9'-7" WIDE)					
" F	- - - - - CENTRE CORR.					

BR BKE/VANS (Blue + White)

M 35109

} SAME? PROBABLY

90/1

CC 61

CAMPING COACHES.

①

No	CONVERTED EX. NO	TYPE & NOTES	LAST NOTED	DATE	COLOR
9850					
51					
2					
3					
4					
5					
6					
7					
8					
9					
9860					
1					
2					
3					
4					
5					
6					
7					
8					
9					
9870					
1					
2					
3					
4					
5	1958	57' TOPLIGHT	-		
6	"	" "	ABERDEY.	6/62	CNC
7	"	" "	"	"	"
8	"	" "	"	"	"

20

9879	1958	2573	5' Toplight (Steel Panelled)	D. Warren	5-62	CVC	
9880	"	3631	" " "	" "	"	"	
1	"	3980	" " "	" "	"	"	
2	1957	3835?	" " "				
3	"	3917	" " "				
4	"	3898	" " "				
5	"	3963	" " "	D. Warren	5-62	CVC	
6	"	3665	" " "	" "	"	"	
7	"						
8	"						
9	"						
9890	1956			MARAZION	7-62	CVC	
1	"			"	"	"	
2	"						
3	"						
4	"						
5	"			MURFA MANDACH	6-62	CVC	
6	"			ST AGNES	5-62	"	
7	"						
8	"			Photo J.N.S.	ST. NGS	5-62	CVC
9	"			"	"	"	
9900	1952	8315	CLER. 58' 1st. 61'-1" GA. X 8'-7" (1902)	Photo J.N.S.	-	-	
1	"	7492	CLER 55' Compo 3x1, 4x3.				
2	"	7508	" " "				
3	"	7463	" " "				
4	"	7484	" " "				
5	"	8321	" 58' 1st (5 COMPT + 2 OPEN BAYS (1903?))	FALMOUTH	3-62	CVC	
6	"	7472	" 55' Compo 3x1 4x3. Photo C.M.S.				
7	"	7474	" " "	PERRAWELL	3-62	CVC	

	CON.						
9908	1952	7502	CLER 55' COMPO				
9	"	3243	CLER 54' 3RD 5 COMP + 3 OPEN BAYS (189?)				
9910	"	8291 & 338	CLER 50' 1st. (1897) N.C. 53'-1" x 8'-7" & 9'-2"		(PHOTO S.M.S.) DOLGELLAV.	6-62	C.C.
1	"	2424	56' TOPLIGHT	59'-1" x 9'-0" & 9'-5"	FAIRBOURNE	6-62	CC
2	"	3632	57'	"			
3	"	2422	56'	"	LAVERNER	6-62	CC.
4	"	2463	57'	"			
5	"	2425	56'	"	ABERERCH	6-62	C.C.
6	"	3630	57'	"	DYFFRYN	1-"	"
7	"	2457	57'	"	ARTHOG.	6-62	CC
8	"	2426	56'	"			
9	"	2427	56'	"			
9920	"	2458	57'	"			
1	"	2460	"	"			
2	"	2459	"	"	TALSARNAE	6-62	C.C.
3	"	2462	"	"			
4	"	2468	"	"			
5	"	2456	"	"	ST ERTH	7-62	CC.
6	"	2461	"	"	" "	" "	"
7	"	2476	"	"			
8	"	3629	"	" 3RD.	" " "		C.C.
9	"	3634	"	"	LLWYNGWIL	6-62	CC.
9930			57'				
1			"				
2			"		SULLY	6-62	C.C.
3			"				
4			"				
5		2634	A.W. SUB BRK (3RD. 4 COMP. 31' (1894).				
6		2635	" " " "				



9937	-	2657	4W SUB BK/3RD	PHOTO CMS.	SHREWSBURY	6-62	BLACK
38		2660	"				
9		2663	" "				
9940	1938	416	" "		PYLE	6-62	CRIMSON
1	"	957	" "				
2	"	912	" "				
3	"	475	" "				
4	"	411	" "	PHOTO CMS.	OSWESTRY.	6-62	BLACK
5	"	913	" "		W/D 1951		
6	"	951	" "				
7	"	942(9?)	" "				
8	"	956	" "		PYLE	6-62	CRIMSON
9	"	935? (945?)	" "				
9950		7367	CLER. 48'-6" LAV. CENTRE VAN COMPO				
1		68	----- PHOTO CMS.		CAERSWS	6-62	BLACK.
2		69	51'-7" x 8'-1" & 8'-6 3/4	" "	BARMOUTH	"	"
3		70	"				
4		72	"	DWG & PHOTO MRN 1946 DEC 241			
5		7399	" Boje.				
6		95	"				
7		97	"				
8		98	"				
9		7400	"				
9960		02	"				
1		03	"				
2		6820	CLER. 6W. Centre Van Tri Compo				
3		6822	-----				
4		23	-----	SUNLEY P			
5		27	-----	101			



9990	1934	6799	6W. ARC ROOF TRI-COMPO 31'		W/D. 1950
1	"	6803	- - - - -		W/D. 1952
2	"	6874	6W 3 CEN ROOF CEN. VAN EX B.G. 1882 [2.1.V.1.2]		W/D 1954
3	"	6889	- - - - -	PYLE	6-62 CRIMSON
4	"	6907	- - - - -		W/D 1953.
5	"	6914	- - - - -		
6	"	6923	- - - - -		
7	"	6931	- - - - -		
8	"	7885	4W SUB 1ST/3RD 28' METRO. [1.1.3.3.3.]		WARLOSS 1944.
9	"	6729	BOT. CLER. 46'-6" BK. TRI-COMPO [1.2.3.3.2.2.V. GD]		

C+C (CHOC & CREAM) & GREEN ARE IN USE AS CAMPING TRACTS.

Black + Crimson are now Departmental Vehicles.

END VIEWS

COACHES

Ph	<del>Best</del> Camping Coach W9931 W.	BW 66/31
PH	OF OFFSET CORR. COACH END	72/29
PH	OF CORR COACH. (Collet Bogie) W1146?	BW 100/30
PH	OF "PRINCE OF WALES" COUPE	BW 100/33
PH	OF 40'- $\frac{3}{4}$ " PASS. BYE N° 933 (BENDLEY)	BW 101/8
PH	" - - - - - ( <u>GUARDS</u> LOOK OUT)	- - - /7

FURTHER INF. REQUIRED BEFORE ENTERING UP  
INSPECTION SALOONS (GALLERY ENDED TYPE) (see <sup>VG DETAILED</sup> letter from WALTER. FEB 16/2 63)

Really 4 COMP COMPO with centre Van (LVGA)

PHOTO N<sup>o</sup> 14643

N<sup>os</sup> 6455-80 6500 30 OL.

most downloaded from 1st/2nd to 2nd/3rd in 1879.

Rebuilt on Inspect Saloon 1907-20

SEE ALSO METC. MAG 1929 P650  
(VR LINED OUT PHOTO) (NOT NOT.)

ALSO VG. END PHOTO GW MAG 1908 P197.

CLER III CORR. DW 80924 58'-1 x 8'-7 1/4 9-0 BW46/17  
\* 4W BKE 3RD? DW 14933 31'-2 x 8'-1 (ODD WINDOW OUT!) BW46/20, 21, & 23.  
FRONT 28'-0 3/4 LONG.

Clerest II Body at PONTESBURY 32'-0 3/4 x 8'-6 3/4 BW48/21 to 24

4W missing + missing Van Clerest Body at Southall

RAW Restaurant Car W 079128W. at Swindon

Bogie Vehicles W14326? ARE Ref at Rhymney Stn.

" " DW 14012 at Penarth Dock

CLER III BODY TIDDINGTON

CLER III Coach DW 14204

CLER. ROYAL COACH BODY

CLER III Body NO N<sup>o</sup> NEWBURY STN

Body at Chaplow Stn (Methodist Church)

Motor Car (converted all 2nd) at SWINDON (CALSTRING BOGIES)

COOR BKE/3rd or Coach W 3594W Kemble

PH BODY. 4 CO. ALL 1ST?

PH. TRAIN OF ASSORTED COACHES (LOW. PUB. C<sup>o</sup>)

PH EX PULLMAN COACH AT TULLOCH STN

PH COACH EX? FORT WILLIAM.

PH COACH @ CRANLARCH DF 320185

PH OBSERVATION COACH (KYLE OF LOCH) AT INVERNESS

PH OLD GW. CLER COACH (SEMI-COOR) RLY CARR. IAN ALLAN P.12

81/17

81/18

82/8

82/9

82/37. (NOT BAD TO MODEL.)

BOTIE CORR. CATCH. DM 198816M (sc.)

PH. PULLMAN CAMP CATCH ARISAIG STW (SC40)

PH W829W PROB BEWLEY

97/18 & 19

98/11

BW 101/18

SP17 SUPPLANT W829W PROB BEWLEY

1988-1989

1988-1989

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FURTHER INVESTN BEFORE ENTERING UP.

VA DWG & ART MRC AVG 44 P121 MMS LIB.

? ALL IST. VA PHOTO MRC AVG 44 P122. ~~LIB~~  
GWR SALVAGE length unknown MRC. NOV 38 Cleved

? TPO. Mail Van MRC. MAR 4)

58' ab 2nd VA Photo MRC MAR 46 P29 MMS LIB.

60' Bow Ended Sub. VA Drawg & several photos MRC APR 46 P41 (MMS LIB)

See VA. letter in Coach N<sup>o</sup>5 MRC July 61 P.183.

VA PHOTARI and LIV. Details RMYM R 46<sup>1</sup> Tol - Campo loco mag 1901 P96 <sup>MMS LIB</sup>

Royal Saloon 1897 Photo R world AVG 5)

Photographed by me?

GWR 1914 Bayrie '9-0" Photo by M. Long. MRC JULY 46 P82 (lost album  
(Fushelby)

W 9952 Cleved Coach type?

SEV. ~~SEA~~ Photos BW/3 | VARIOUS.

DW 101632 4 wh Diff Nght Doors

PH.

BW/3 | 17.

Coach Body at Leithway ~~SEA~~ Arch Waste Panels

BW 9/25

~~SEA Coach Type?~~

~~BW 20/2~~

W 6713 main line Coach Car length?

BW 28/35 & 37 <sup>END</sup> VIEW.

DW 203 Top light Coach BW 33/4 Car in non car. UNUSUAL END LAV NEAR D. DOORS

W 9878 ~~ARCH~~? COOR 8 CPT WITH END LAVS LENGTH? CC 2A.

DW 329 Car Top light. CC 8A.

BODY 8 CPT IN LEDBURY STN SIDINGS  ROUND TOP DOOR CC 13 & 13A

Dreadnought 079002 but 60'-6" long? from COL STR. BW 36/4

UNKNOWN ARC Roof Coach (GWR?) but GWR LAMP BKTS BW 36/19

PASS BKE BODY IN WREXHAM CENTRAL STN CAMERIAN? CC? BW 45/5

CLER. III Coach 8 CPT. DW. 14204 BW 45/34.

CORRIDOR TOPLIGHT 60'-6" x 9' & 9'-5 3/4 DW. 150039. BW 46/8.

GROUNDED BODY @ KYLE OF WCHALSH STN. (HEARSE?) CC 61A 2.07/11 217